L Number	Hits	Search Text	DB	Time stamp
1	59	65/507.ccls.	USPAT;	2004/09/03 14:08
			US-PGPUB;	2007/05/03 14:08
1	[EPO; JPO	
2	86	65/491.ccls.	USPAT;	2004/00/02 14:10
		,	US-PGPUB;	2004/09/03 14:18
			EPO; JPO	
3	206	65/529.ccls.	USPAT;	2004/00/02 14:10
		55,525.555	US-PGPUB;	2004/09/03 14:19
			EPO; JPO	
4	40	65/483.ccls.	USPAT;	2004/00/02 14:10
1			US-PGPUB;	2004/09/03 14:19
			EPO; JPO	
-	6	(kuk.in. or ko.in.) and tower and draw	USPAT;	2004/09/21 21:27
		(Assumed Rolling) and cover and aray	US-PGPUB;	2004/08/31 21:37
	1			
			EPO; JPO; DERWENT	
_	2376	(rod or rods or column or cantilever) and draw and tower		2004/00/24 24-27
		(100 of 1000 of column of carracevery and draw and tower	USPAT;	2004/08/31 21:37
	1		US-PGPUB;	Ì
			EPO; JPO;	
_	102	(rod or rods or column or cantilever) and draw and tower and	DERWENT	2004/00/04 04 44
	102	65/\$8.ccls.	USPAT;	2004/08/31 21:44
		05/40.003.	US-PGPUB;	
			EPO; JPO;	
_	20	(draw adj tower).clm.	DERWENT	2024/22/24 24 24
1	20	(uraw adj tower).ciii.	USPAT;	2004/08/31 21:45
İ			US-PGPUB;	
			EPO; JPO;	ļ
_	0	(draw adi towar) and framu	DERWENT	
	"	(draw adj tower) and framw	USPAT;	2004/08/31 21:45
			US-PGPUB;	
	1		EPO; JPO;	
_	62	(draw adj tower) and frame	DERWENT	
	02	(draw adj tower) and frame	USPAT;	2004/08/31 21:54
			US-PGPUB;	
			EPO; JPO;	
1_	2424	(towar) and frame and autical	DERWENT	
-	2424	(tower) and frame and optical	USPAT;	2004/08/31 21:55
			US-PGPUB;	
			EPO; JPO;	
	790	(towar) and frame and subject and don't	DERWENT	
	789	(tower) and frame and optical and drawing	USPAT;	2004/08/31 21:55
	ĺ		US-PGPUB;	
]			EPO; JPO;	
-	386	(dup = di ba)	DERWENT	
	300	(draw adj tower)	USPAT;	2004/08/31 21:57
İ	İ		US-PGPUB;	
			EPO; JPO;	Ĭ
_	_	(duning a di banca)	DERWENT	
] -	3000	(draw adj tower)	USOCR	2004/08/31 21:58
-	3800	(draw and tower)	USOCR	2004/08/31 21:58
-	3800	(draw and tower)	USOCR	2004/08/31 21:58
-	56	(draw and tower) and optical	USOCR	2004/08/31 22:00
-	21	65/533.ccls.	USOCR	2004/08/31 22:02
-	101	65/533.ccls.	USPAT;	2004/08/31 22:05
			US-PGPUB;	
			EPO; JPO;	
ĺ		CE/ED7 1	DERWENT	
-	73	65/537.ccls.	USPAT;	2004/08/31 22:10
f			US-PGPUB;	
ļ			EPO; JPO;	
	- I		DERWENT	

	T 13	(#2022454# L #4424020# L #4425200# L #4275005# L #422520	T	
-	13	("3933454" "4121920" "4125388" "4275095" "4307278" "4410344" "4453961" "4501942" "4533378" "4547644"	USPAT	2004/08/31 22:07
		"4579080" "4610860" "4654065").PN.	}	
-	8	4906268.URPN.	USPAT	2004/08/31 22:07
-	117	65/539.ccls.	USPAT;	2004/08/31 22:12
1			US-PGPUB;	
			EPO; JPO;	
i -	179	65/535.ccls.	DERWENT	2004/00/24 22:42
	1,3	00/000.	USPAT; US-PGPUB;	2004/08/31 22:12
			EPO; JPO;	
			DERWENT	
-	9136	tower and optical	USPAT;	2004/09/01 08:50
			US-PGPUB;	100 1, 10, 01 00.00
			EPO; JPO;	
			DERWENT	
-	3152	tower and optical and (fibre or fiber)	USPAT;	2004/09/01 08:50
			US-PGPUB;	
			EPO; JPO;	
-	1320	tower and optical and (fibre or fiber) and (drawing or draw)	DERWENT	2004/00/04 00 50
	1520	tower and optical and (libre of liber) and (drawing of draw)	USPAT; US-PGPUB;	2004/09/01 08:50
}]		EPO; JPO;	Ì
			DERWENT	
-	387	tower and optical and (fibre or fiber) and (drawing or draw)	USPAT;	2004/09/01 08:51
	ĺ	and frame	US-PGPUB;	200 1,05,01 00.51
]		EPO; JPO;	
			DERWENT	
-	181	tower and (optical adj (fibre or fiber)) and (drawing or draw)	USPAT;	2004/09/01 08:51
		and frame	US-PGPUB;	
			EPO; JPO;	
_	277	tower adj design	DERWENT USPAT;	2004/00/01 11:12
		terral day design	US-PGPUB;	2004/09/01 11:13
			EPO; JPO;	
			DERWENT	
-	47	("3952526" "3983706" "4059148" "4117690" "4142584"	USPAT	2004/09/01 11:27
	İ	"4170431" "4216834" "4234270" "4240506" "4273470"	ľ	, ,
		"4348137" "4363568" "4378179" "4388025" "4441839"		
]	}	"4505620" "4519726" "4576516" "4610569" "4617998"	İ	
		"4633801" "4657439" "4684292" "4696601" "4696603"		
		"4696604" "4696704" "4702321" "4717288" "4721417" "4738567" "4740109" "4793739" "4797034" "4810135"		,
		"4818145" "4883387" "4927296" "4934872" "4958960"		
	-	"5147148" "5160219" "5184686" "5190411" "5195848"		
		"5199821" "5207534").PN.		
-	4	("3308967" "3462023" "3465899" "3620579").PN.	USPAT	2004/09/01 11:42
-	2	3817397.URPN.	USPAT	2004/09/01 11:44